FIG.1

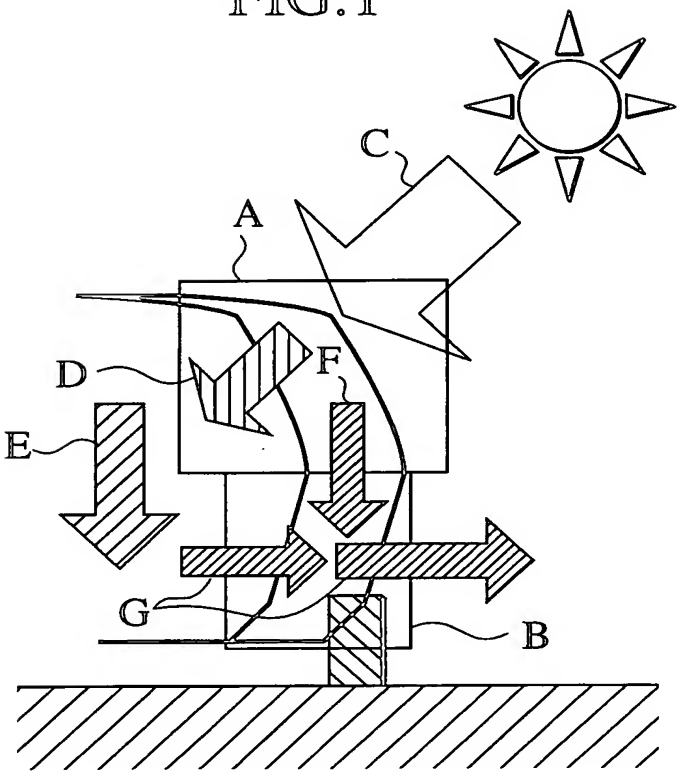

FIG.2

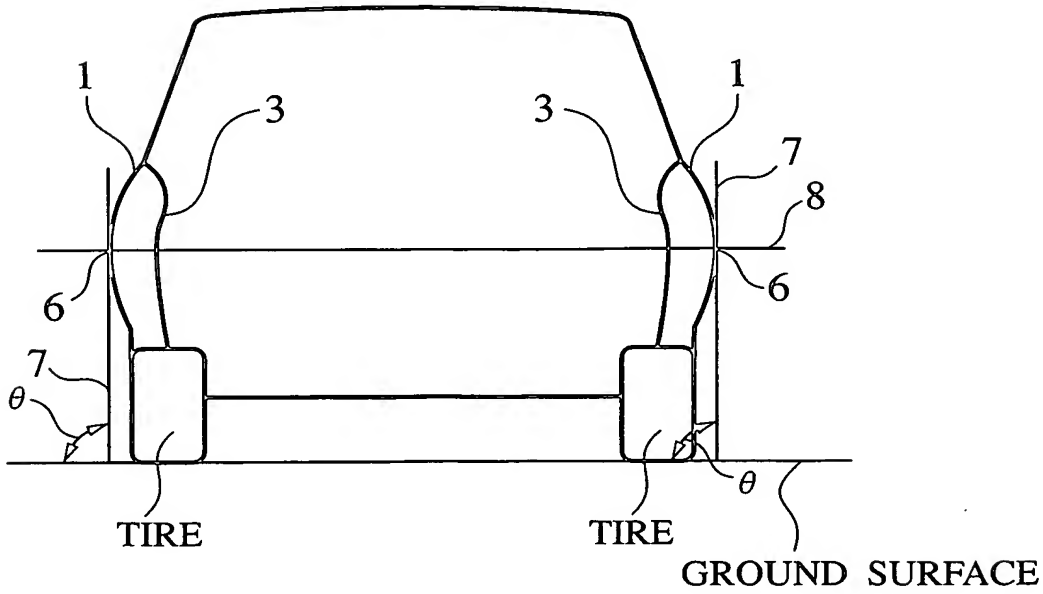

FIG.3A

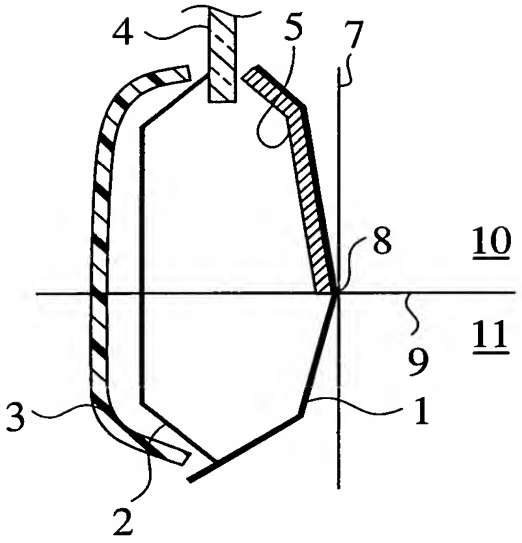

FIG.3B

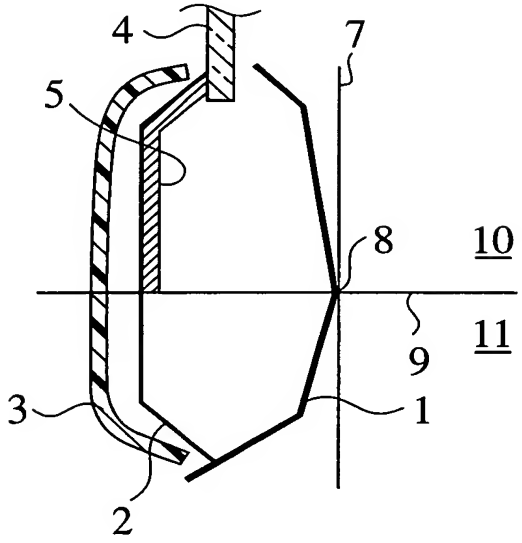

FIG.3C

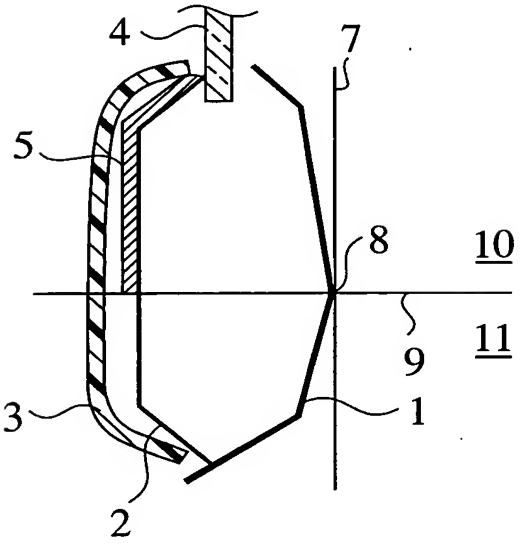

FIG.3D

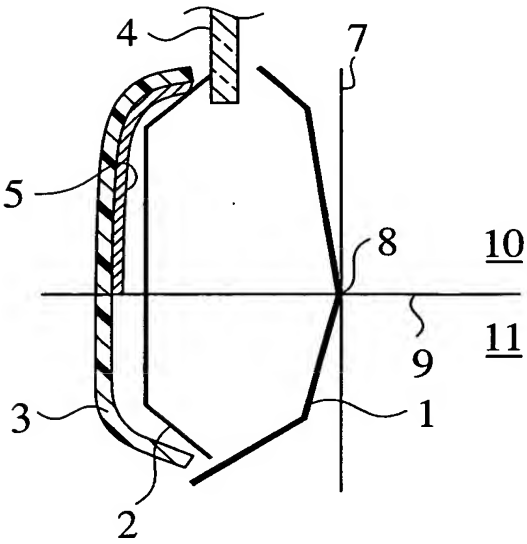

FIG.4A

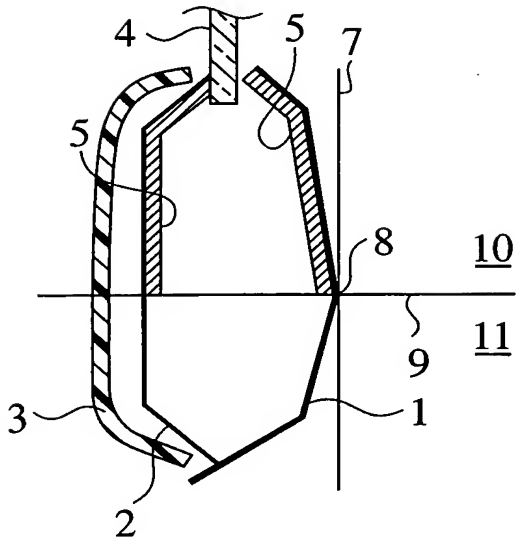

FIG.4B

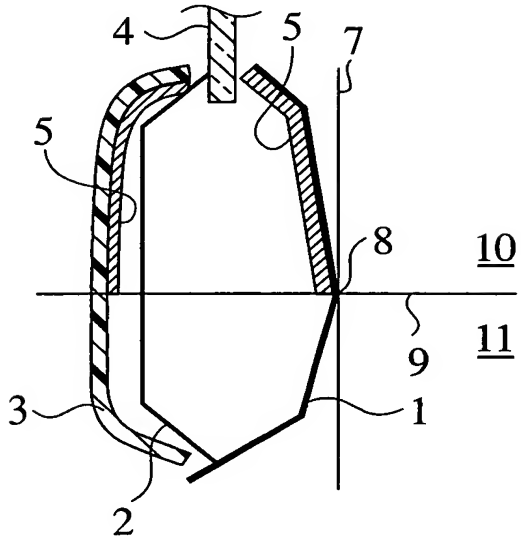

FIG.4C

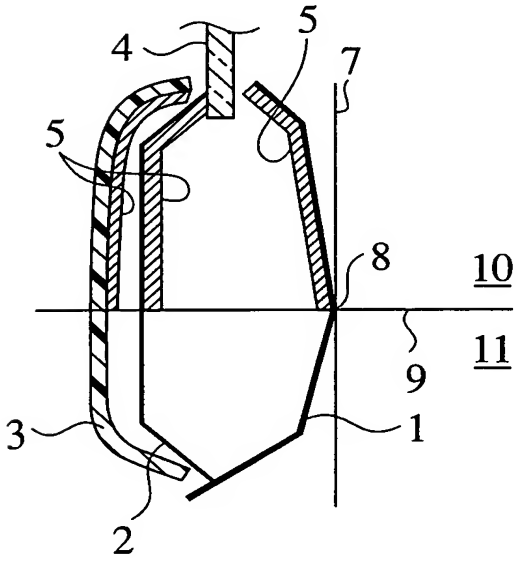

FIG.5A

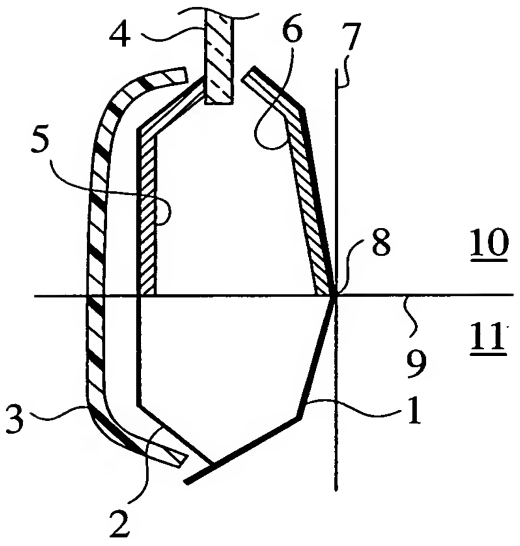

FIG.5B

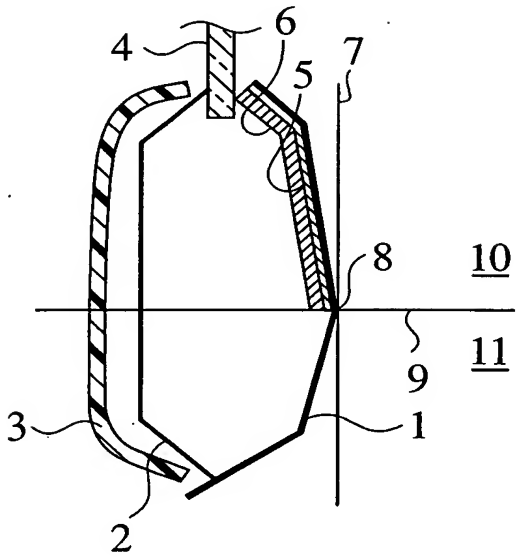

FIG.6

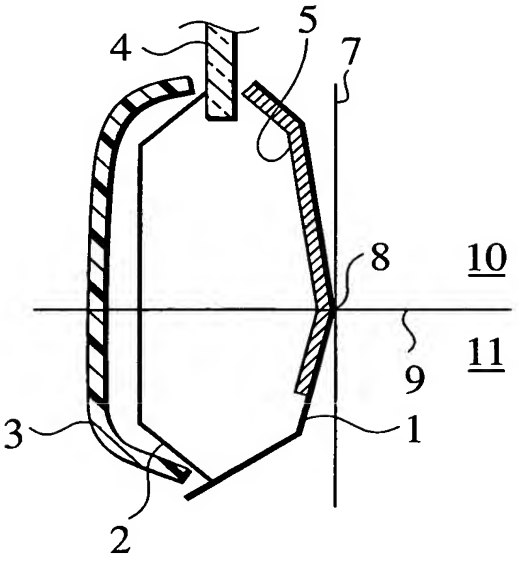

FIG.7A

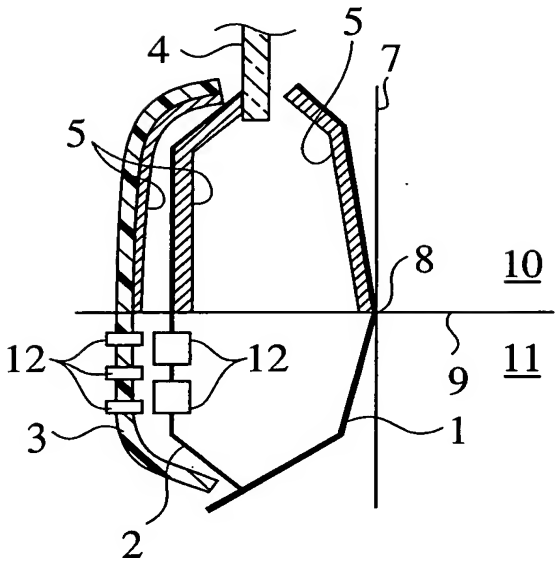

FIG.7B

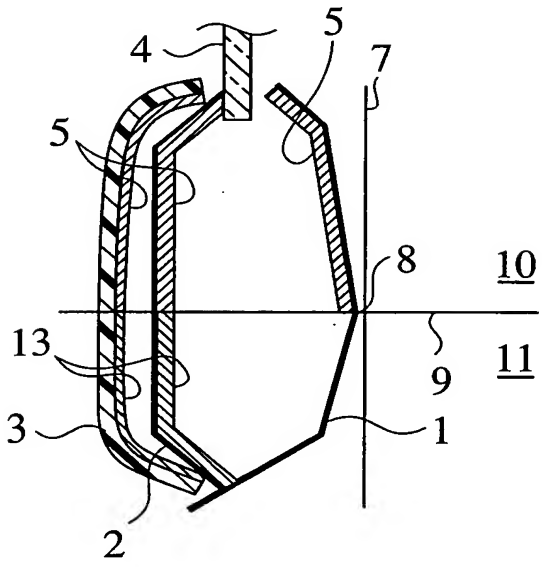

FIG.7C

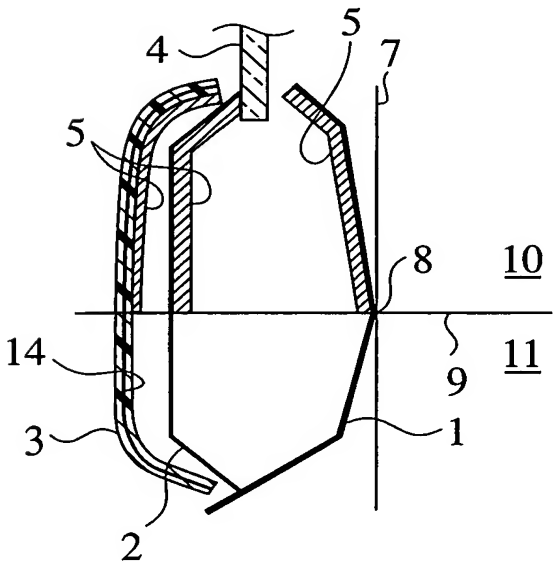

FIG.8

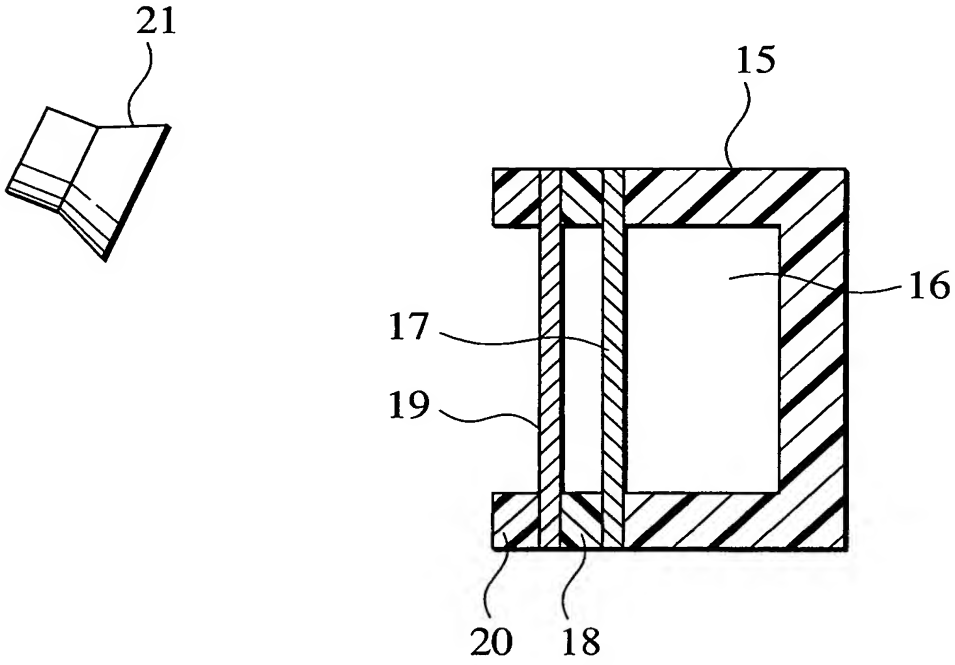

FIG.9

	panel 19		panel 17	
	Heat insulation section	"Heat insulator (Heat insulation method)"	Heat insulation section	"Heat insulator (Heat insulation method)"
Ex.1	None		Upper half	Al deposited PET Film
Ex.2	None		Upper half	Al Foil
Ex.3	None		Upper half	"Film coated by Al containing coating material"
Ex.4	None		Upper half	Al containg coating material
Ex.5	Upper half	Al deposited PET Film	None	
Ex.6	Upper half	Al deposited PET Film	Upper half	Al deposited PET Film
Ex.7	None		Area of 70%	Al deposited PET Film
Ex.8	None		Upper half	"PP form sheet (thickness of 1mm)"
Ex.9	None		Upper half	"PP form sheet (thickness of 2mm)"
Ex.10	None		Upper half	"Nonwoven fabric (thickness of 10mm)"
Ex.11	None		Upper half	"PP form sheet (thickness of 1mm) + Al deposited PET Film"
Ex.12	Upper half	"PP form sheet (thickness of 1mm)"	Upper half	Al deposited PET Film
Ex.13	None		Upper half	Al deposited PET Film
Ex.14	None		Upper half	Al deposited PET Film
Ex.15	None		Upper half	Al deposited PET Film
Ex.16	None		Upper half	Al deposited PET Film
Com. Ex.1	None		None	
Com. Ex.2	None		Entire area	Al deposited PET Film
Com. Ex.3	Entire area	Al deposited PET Film	None	
Com. Ex.4	None		Entire area	"PP form sheet (thickness of 1mm)"

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FIG.10

	panel 19		panel 17	
	Heat dissipation section	"Heat dissipation material (Heat dissipation method)"	Heat dissipation section	"Heat dissipation material (Heat dissipation method)"
Ex.1	None		Lower half	None
Ex.2	None		Lower half	None
Ex.3	None		Lower half	None
Ex.4	None		Lower half	None
Ex.5	None		Lower half	None
Ex.6	None		Lower half	None
Ex.7	None		Area of 30%	None
Ex.8	None		Lower half	None
Ex.9	None		Lower half	None
Ex.10	None		Lower half	None
Ex.11	None		Lower half	None
Ex.12	None		Lower half	None
Ex.13	None		Lower half	Ventilation holes
Ex.14	None		Lower half	High emissivity coating
Ex.15	Lower half	High emissivity coating	Entire area	High emissivity coating
Ex.16	None		Entire area	"Iron sheet, PP sheet and High emissivity coating"
Com. Ex.1	None		None	
Com. Ex.2	None		None	
Com. Ex.3	None		None	
Com. Ex.4	None		None	

Title: VEHICLE BODY PANEL STRUCTURE
Inventors: Hirosumi OGAWA et al.
DOCKET NO.: 040302-0358

FIG.11

	Surface temperature(°C)		Air temperature(°C)	
	Upper part	Lower part	Upper part	Lower part
Ex.1	55.3	54.6	54.7	53.1
Ex.2	55.5	54.8	54.7	53.2
Ex.3	56.1	54.8	55.7	56.2
Ex.4	55.2	54.3	54.7	54.1
Ex.5	54.8	54.1	54.2	53.7
Ex.6	55.3	54.2	54.6	53.7
Ex.7	52.9	49.8	50.2	49.3
Ex.8	54.9	54.6	53.4	53.1
Ex.9	56.1	54.8	54.9	54.2
Ex.10	55.4	54.4	54.6	53.8
Ex.11	56.7	54.2	55.2	53.8
Ex.12	54.5	53.2	52.9	52.7
Ex.13	52.9	50.4	51.7	50.1
Ex.14	52.3	49.2	51.4	48.8
Ex.15	52.4	51.9	51.7	51.2
Ex.16	53.1	52.9	51.4	51.0
Com. Ex.1	78.4	71.1	76.9	70.9
Com. Ex.2	68.2	64.5	66.9	62.5
Com. Ex.3	67.9	65.4	66.5	64.2
Com. Ex.4	72.5	68.5	70.4	67.0